

ABSTRACT

The present invention relates to a method of producing a fiber board characterized in that it comprises the

5 following processes (a) - (f):

(a) a separating process of a bast portion,

(b) a fiberizing process by defibrating the bast portion of the kenaf,

(c) a preparing process of a mat comprising the kenaf
10 fibers having an average length of 10 - 200 mm and an average diameter of 10 - 300 μm ,

(d) a supplying process of an adhesive agent into the fiber mat,

(e) a drying process of the adhesive agent, and

15 (f) a molding process by heating said fiber mat under pressure to form a fiber board having a density of 600 - 900 kg/m^3 .